

FILM MANUFACTURING METHOD AND DEVICE THEREOF BY RESIN
PRINT

ABSTRACT OF THE DISCLOSURE

5 A film manufacturing method and a device thereof by a resin print
configured to allow resin to be temporarily saved at one side of a raw
film material for integrally printing by compression force of a roller,
wherein the device comprises: a supply roller wound with a raw film
material; a printed roller adhesively fed thereon with the raw film
10 material supplied from the supply roller and formed thereon with a
plurality of grooves; a supply hopper for supplying a predetermined
melted resin toward the surface of the printed roller; and first and
second pressing rollers abutted on both sides of the printed roller for
pressing the raw film material to the surface of the printed roller, such
15 that a preferable pattern can be printed on the raw film material,
resulting in increase of productivity by simplified process and reduction
of raw materials.